

**Amendments to the Specification:**

Please delete the paragraph beginning at page 7, line 18 with the following replacement paragraph.

The cross-sectional shape of the conductors 4a and 4b of the balanced transmission line may be a round, a square, or the like. Assuming that the cross-sectional shape is a round, a conductor whose diameter ranges from 5 mm to 10 mm is adopted as the conductors 4a and 4b. Even if a conductor having any other cross-sectional shape ~~[[id]]~~ is adopted, the conductor should have similar size. The spacing between the two conductors 4a and 4b constituting the balanced transmission line is not very small but ranges from about 40 mm to about 60 mm. The spacing L between adjoining portions of the spiral may be one time or 1.5 times larger than the spacing between the two conductors 4a and 4b constituting the balanced transmission line. The distance of the balanced transmission line from the wafer 3 ranges from about 5 cm to about 10 cm.